

Name: _____ Date: _____

/11pts.

Lockout/Tag out Quiz

Section # 1: Multiple choice. Circle the best choice under each question.

1. (1Pt.)Who should be in charge of the Lockout device and tag when being used on a machine?
 - a) Manager
 - b) Co-Worker
 - c) Person performing work on the machine
2. (1Pt.)Out of the following, which kind of energy is not controlled through lockout tagout program?
 - a) Electrical
 - b) Mechanical
 - c) Chemical
 - d) None on the above
3. (1Pt.)What is the correct order of lockout tagout procedure?
 - a) Isolate, De-energize, Dissipation, Prepare for shut down
 - b) De-energize, Isolate, Dissipation, Prepare for shut down
 - c) Prepare for shut down, Isolate, De-energize, Dissipation
4. (1Pt.)The main aim of Lockout/Tag out is to _____ .
 - a) Maintain workplace coordination
 - b) De-energize equipment or material
 - c) Prepare data sheets
 - d) Organize the workplace
5. (1Pt.)When can you exchange lock keys with your co-worker?
 - a) When switching shifts?
 - b) When switching workplace positions?
 - c) Never
6. (1Pt.)What is a common Lockout/Tag out issue?
 - a) Not identifying all energy sources
 - b) Duplicate keys
 - c) Lack of procedure
 - d) All of the above

Section # 2: True or False. Circle the letter "T" for true, or "F" for false next to the question.

7. (1Pt.)T or F. Is a second tag required when you're going to perform maintenance on equipment that your co-worker is already working on?
8. (1Pt.)T or F. Is it okay to have a duplicate key of a co-worker's lockout device?
9. (1Pt.)T or F. Lockout/Tag out is only required for equipment that are capable of releasing hazardous energy?
10. (1Pt.)T or F. Lockout/Tag out should only be used for maintenance?
11. (1Pt.)T or F. Is it necessary to notify all affected employees when performing Lockout/Tag out procedures?

Section # 3: Reflection. Write one thing you knew about LOTO and one thing you learned during the presentation.

Quiz Answers

1. C
2. D
3. A
4. B
5. C
6. D
7. True
8. False
9. True
10. False
11. True